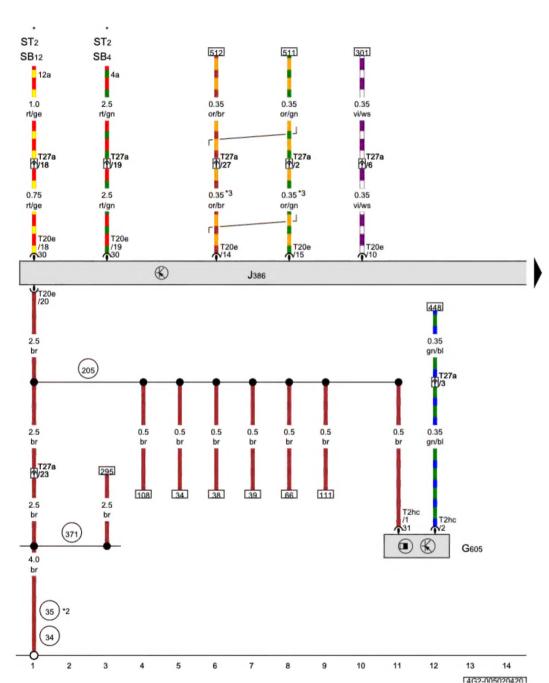
Convenience System From January 2011



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Left Front Exterior Door Handle Touch Sensor, Driver Door Control Module

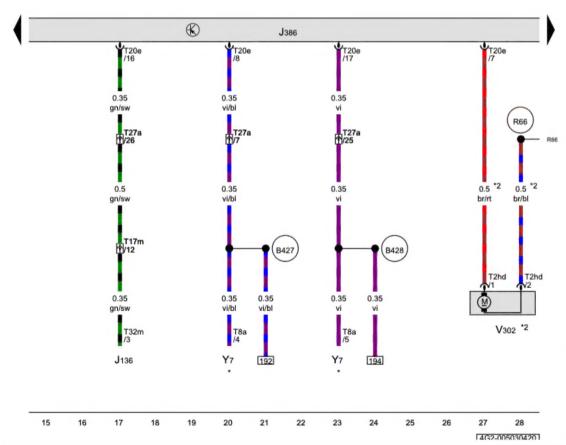
- G605 Left Front Exterior Door Handle Touch Sensor
- J386 Driver Door Control Module
- ST2 Fuse Panel 2
- SB4 Fuse 4 (On Fuse Panel B)
- SB12 Fuse 12 (On Fuse Panel B)
- T2hc 2-Pin Connector
- T20e 20-Pin Connector
- T27a 27-Pin Connector, In the Left A-Pillar
- 34 Ground Connection Under Driver Seat
- 35 Ground Connection Under Front Passenger Seat
- (205) Ground Connection (in Driver Door Wiring Harness)
- 371 Ground Connection 6 (in Main Wiring Harness)
 - Refer to Applicable Wiring Diagram for Fuse Positions
- *2 For RHD Vehicles
- *3 Data Bus Wire (CAN Bus)

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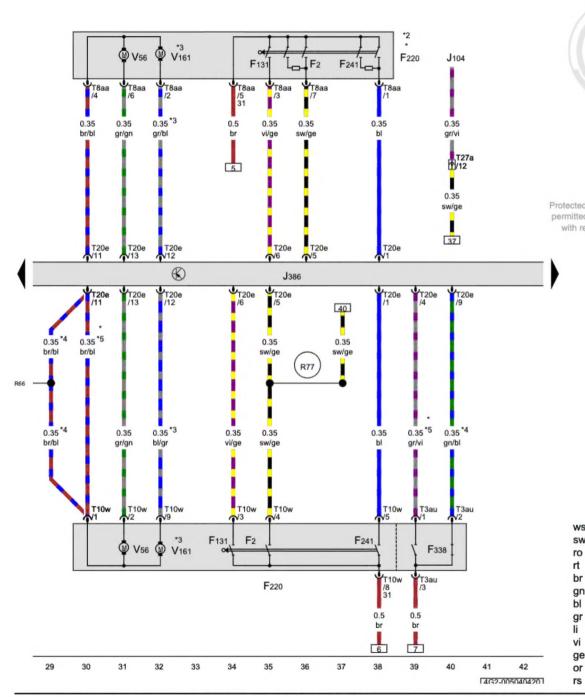
ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = lilac
vi = lilac
ge = yellow
or = orange
rs = pink

Driver Door Control Module, Driver Door Closing Aid Motor

- J136 Memory Seat/Steering Column Adjustment Control Module
- J386 Driver Door Control Module
- T2hd 2-Pin Connector
- T8a 8-Pin Connector
- T17m 17-Pin Connector, In the Coupling Point for the Left Front Seat
- T20e 20-Pin Connector
- T27a 27-Pin Connector, In the Left A-Pillar
- T32m 32-Pin Connector
- V302 Driver Door Closing Aid Motor
- Y7 Automatic Dimming Interior Rearview Mirror
- Mirror Auto-Dimming Signal Connection 1 (in Main Wiring Harness)
- Mirror Auto-Dimming Signal Connection 2 (in Main Wiring Harness)
- R66 Central Locking Positive Connection (in Driver Door Wiring Harness)
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or = orange
rs = pink



Driver Central Locking Lock Unit, Driver Door Control Module

- F2 Driver Door Contact Switch
- F131 Left Front Central Locking System Actuator
- F220 Driver Central Locking Lock Unit
- F241 Driver Lock Cylinder Contact Switch
- 338 Driver Door Closing Aid Contact Switch
- J104 ABS Control Module
- J386 Driver Door Control Module
- T3au 3-Pin Connector
- T8aa 8-Pin Connector
- T10w 10-Pin Connector
- T20e 20-Pin Connector
- T27a 27-Pin Connector, In the Left A-Pillar
- Protected by copyright. Copying for pM56e or Priver Poor Central Locking System Motor permitted unless authorised by AULV161 AL Driver Door Central Locking Safe Motor
 - with respect to the correctness of internal Cocking Positive Connection (in Driver Door Wiring
 - Harness)
 - PR77 Door Contact Switch Connection 1 (in Driver Door Wiring Harness)
 - * For Vehicles Without Door Closing Aid
 - *2 For Vehicles Without Adaptive Cruise Control (ACC)
 - *3 Not for USA

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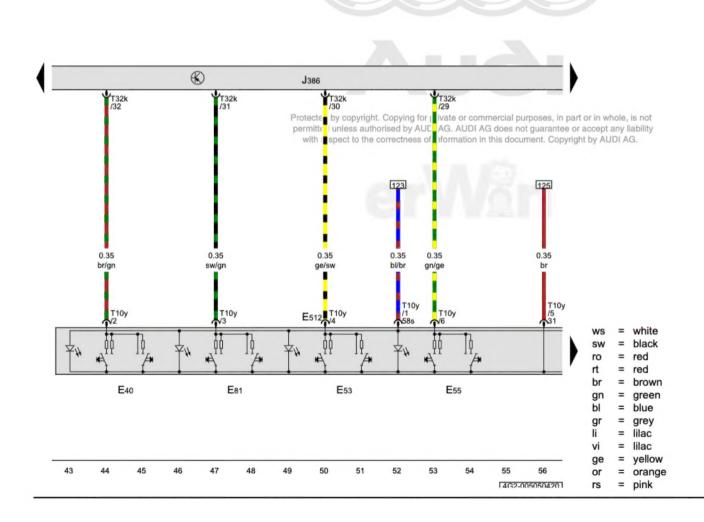
= grey = lilac = lilac

= red = red = brown

- *4 For Vehicles with Door Closing Aid
- *5 For Vehicles with Adaptive Cruise Control (ACC)

Power Window Control Head in Driver Door, Driver Door Control Module

- E40 Left Front Window Regulator Switch
- E53 Left Rear Window Regulator Switch in Driver Door
- E55 Right Rear Window Regulator Switch in Driver Door
- E81 Right Front Power Window Switch in Driver Door
- E512 Power Window Control Head in Driver Door
- J386 Driver Door Control Module
- T10y 10-Pin Connector
- T32k 32-Pin Connector



(8) J386 T32k /11 T32k /12 T32k /27 T6as T6as T6as 0.35 0.35 0.35 0.35 2.5 2.5 sw/ws rt/sw rt/ge rt/bl T10y T10y E512 T2he T2he T2hf /1 31 V147 E510*3 E511 *3 0.5 br E318 8 66 67 4G2-005060420 Child Safety Lock Button, Power Window Control Head in Driver Door, Driver Door Control Module, Left Front Exterior Door Handle Illumination Bulb, Driver Window Regulator Motor

- E318 Child Safety Lock Button
- E510 Left Child Safety Lock Button
- E511 Right Child Safety Lock Button
- E512 Power Window Control Head in Driver Door
- J386 Driver Door Control Module
- L162 Left Front Exterior Door Handle Illumination Bulb
- T2he 2-Pin Connector
- T2hf 2-Pin Connector
- T6as 6-Pin Connector
- T10y 10-Pin Connector
- T32k 32-Pin Connector

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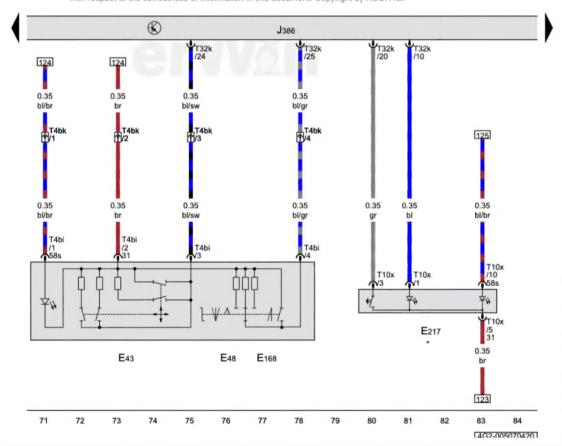
= orange

- V147 Driver Window Regulator Motor
- For Vehicles Without Child Safety Lock
- *2 For Vehicles with Auxiliary Lamps
- *3 For Vehicles with Child Safety Lock

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Mirror Adjusting Switch, Alarm System Deactivation Switch, Driver Door Control Module

- E43 Mirror Adjusting Switch
- E48 Mirror Selector Switch
- E168 Folding Mirror Adjustment Switch
- E217 Alarm System Deactivation Switch
- J386 Driver Door Control Module
- T4bi 4-Pin Connector
- T4bk 4-Pin Connector, In the Left Front Door
- T10x 10-Pin Connector
- T32k 32-Pin Connector

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 For Vehicles with Anti-Theft Alarm System and Interior Monitoring and Towing Prevention

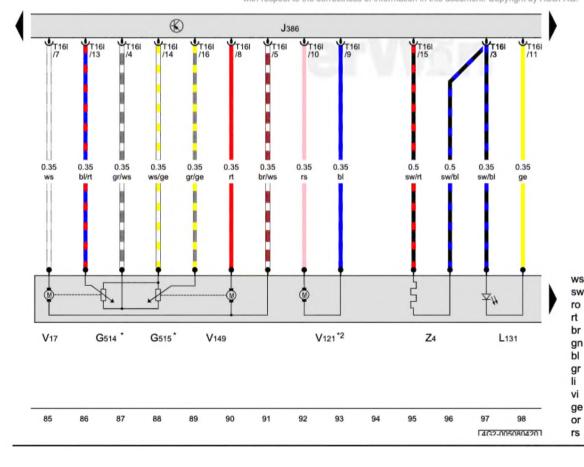
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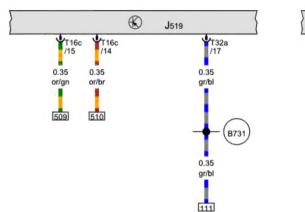


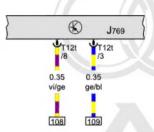
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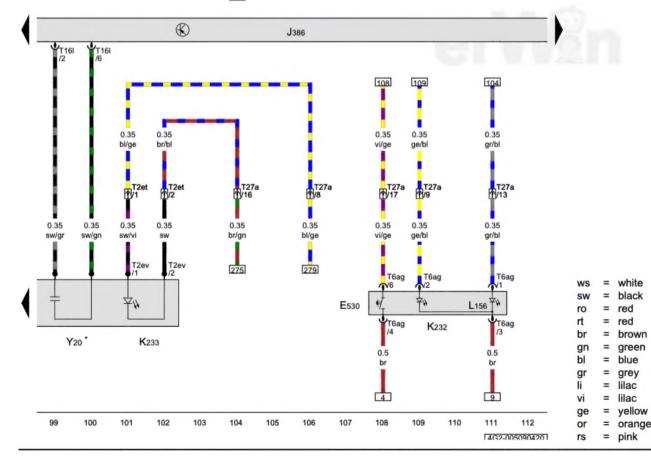
Driver Door Control Module, Driver Mirror Adjustment Motor 2

- G514 Driver Exterior Rearview Mirror Horizontal Position Sensor
- G515 Driver Exterior Rearview Mirror Vertical Position Sensor
- J386 Driver Door Control Module
- L131 Driver Exterior Rearview Mirror Turn Signal Bulb
- T16I 16-Pin Connector
- V17 Driver Mirror Adjustment Motor 2
- V121 Driver Exterior Rearview Mirror Folding Motor
- V149 Driver Mirror Adjustment Motor
- Z4 Heated Driver Exterior Rearview Mirror
- * Optional Equipment
- *2 For Vehicles with Folding Mirrors





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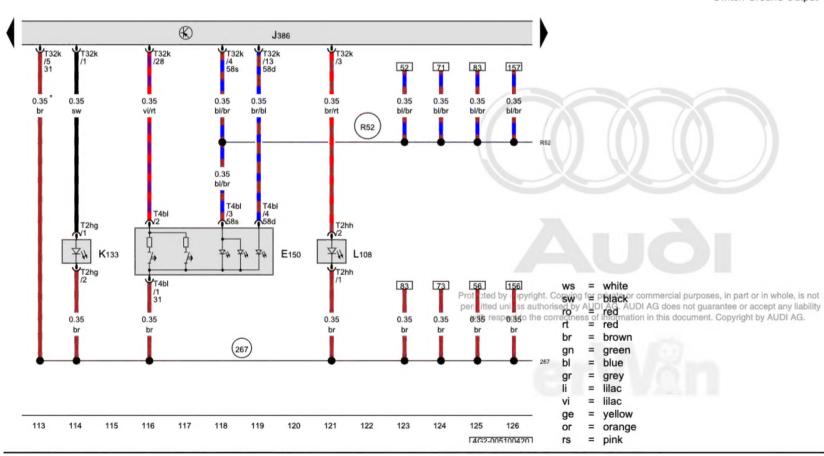


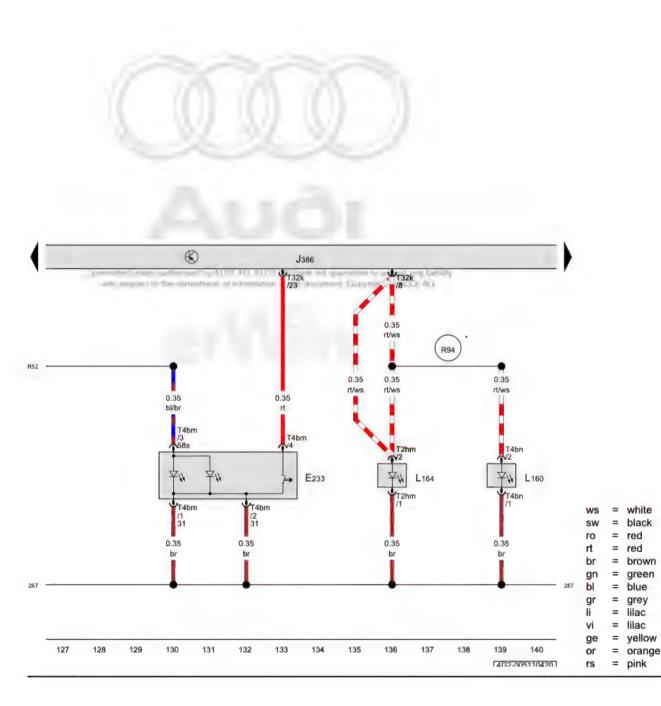
Lane Change Assistance Button, Driver Door Control Module, Lane Change Assistance Warning Lamp in Driver Exterior Rearview Mirror

- E530 Lane Change Assistance Button
- J386 Driver Door Control Module
- J519 Vehicle Electrical System Control Module
- Lane Change Assistance Control Module
- K232 Lane Change Assistance Indicator Lamp
- K233 Lane Change Assistance Warning Lamp in Driver Exterior Rearview Mirror
- L156 Switch Illumination Bulb
- 2-Pin Connector, In the Driver Door
- T2ev 2-Pin Connector
- T6ag 6-Pin Connector
- 12-Pin Connector T12t.
- 16-Pin Connector
- T27a 27-Pin Connector. In the Left A-Pillar
- 32-Pin Connector
- Y20 Driver Automatic Dimming Exterior Rearview Mirror
- B731 Connection 58s (in Main Wiring Harness) 1
- For Vehicles with Automatic Dimming Exterior Rearview Mirror

Driver Interior Locking Switch, Driver Door Control Module, Central Locking -Safe- Indicator Lamp, Driver Door Opener Illumination Bulb

- E150 Driver Interior Locking Switch
- J386 Driver Door Control Module
- K133 Central Locking -Safe- Indicator Lamp
- L108 Driver Door Opener Illumination Bulb
- T2hg 2-Pin Connector
- T2hh 2-Pin Connector
- T4bl 4-Pin Connector
- T32k 32-Pin Connector
- (267) Ground Connection 2 (in Driver Door Wiring Harness)
- R52 Connection 58S (in Driver Door Wiring Harness)
 - * Switch Ground Output





Rear Lid Remote Release Button, Driver Door Control Module, Driver Door Storage Compartment Illumination Bulb, Driver Door Ambient Lighting Bulb

- E233 Rear Lid Remote Release Button
- J386 Driver Door Control Module
- L160 Driver Door Storage Compartment Illumination Bulb
- 164 Driver Door Ambient Lighting Bulb
- T2hm 2-Pin Connector
- T4bm 4-Pin Connector
- T4bn 4-Pin Connector
- T32k 32-Pin Connector
- 267 Ground Connection 2 (in Driver Door Wiring Harness)
- (R52) Connection 58S (in Driver Door Wiring Harness)
- R94 Connection 1 (in Driver Door Wiring Harness)
- * For Vehicles with Auxiliary Lamps

Driver Door Control Module, Driver Door Warning Lamp, Left Front Entry Lamp, Fiber Optic Cable for Left Front Sill Panel Ambient Lighting

```
J386 Driver Door Control Module
```

T2hi 2-Pin Connector

T2hk 2-Pin Connector

T2hl 2-Pin Connector

T5aa 5-Pin Connector, In the Left Front Door

T27a 27-Pin Connector, On the Left A-Pillar

T32k 32-Pin Connector

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= red

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= orange

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W30 Driver Door Warning Lamp

W31 Left Front Entry Lamp

W67 Fiber Optic Cable for Left Front Sill Panel Ambient Lighting

267 Ground Connection 2 (in Driver Door Wiring Harness)

R56 Entry Lamp Connection (in Driver Door Wiring Harness)

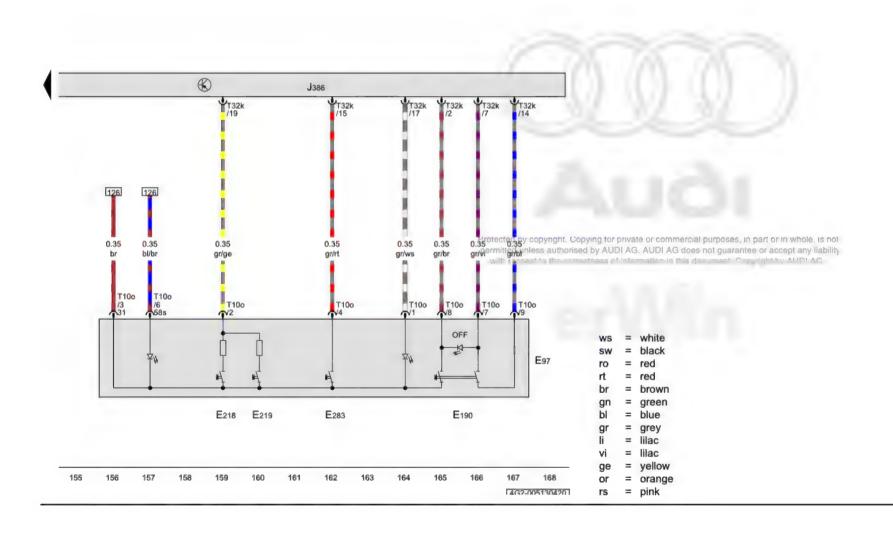
- * For Vehicles with Auxiliary Lamps
- *2 For Vehicles Without Auxiliary Lamps

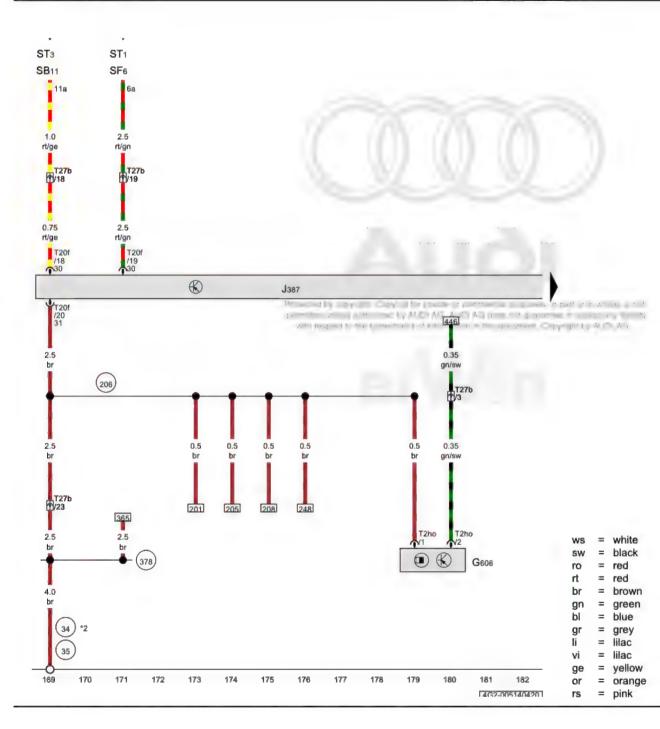
J386 0.35 0.5 br/ge br/ge R56 0.35 0.35 0.35 0.35 br/ge br/ge br/ge T2hi T2hk 0.35 0.35 br/ge T2hl T2hl 0.35 0.35 0.35 br $\dot{\Delta}''$ W67 142 143 145 147 148 149 150 151 152 153 4G2-005120420

Protectic purpose purpose purpose as a second of the second part of the second of the

Driver Memory Seat Control Head, Emergency Off Button, Memory Seat Position 1 Button, Driver Seat Memory Button, Driver Door Control Module

- E97 Driver Memory Seat Control Head
- E190 Emergency Off Button
- E218 Memory Seat Position 1 Button
- E219 Memory Seat Position 2 Button
- E283 Driver Seat Memory Button
- J386 Driver Door Control Module
- T10o 10-Pin Connector
- T32k 32-Pin Connector





Right Front Exterior Door Handle Touch Sensor, Front Passenger Door Control Module

G606 Right Front Exterior Door Handle Touch Sensor

J387 Front Passenger Door Control Module

ST1 Fuse Panel 1

ST3 Fuse Panel 3

SF6 Fuse 6 (On Fuse Panel F)

SB11 Fuse 11 (On Fuse Panel B)

72ho 2-Pin Connector

T20f 20-Pin Connector

T27b 27-Pin Connector, In the Right D-Pillar

34 Ground Connection Under Driver Seat

35 Ground Connection Under Front Passenger Seat

(206) Ground Connection (in Front Passenger Door Wiring Harness)

378 Ground Connection 13 (in Main Wiring Harness)

* Refer to Applicable Wiring Diagram for Fuse Positions

*2 For RHD Vehicles

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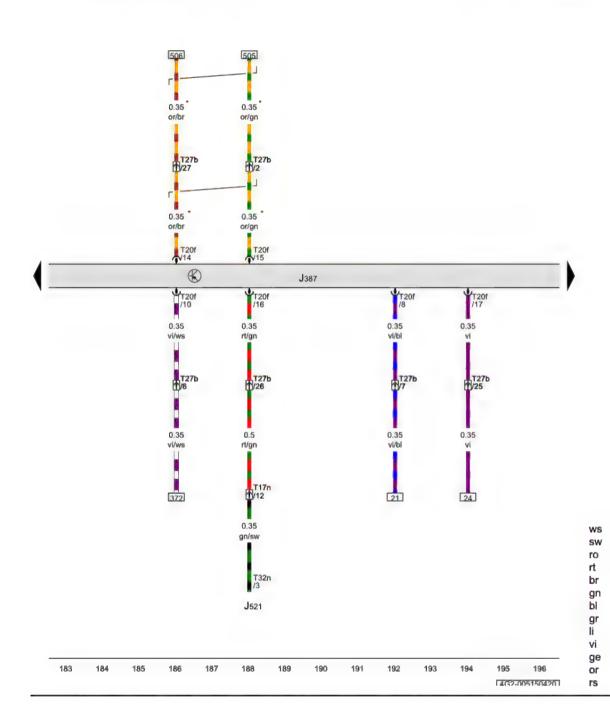
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= orange

= pink

= blue = grey = lilac = lilac = yellow



Front Passenger Door Control Module

J387 Front Passenger Door Control Module

J521 Front Passenger Memory Seat Control Module

T17n 17-Pin Connector, In the Coupling Point for the Right Front Seat

T20f 20-Pin Connector

T27b 27-Pin Connector, In the Right D-Pillar

T32n 32-Pin Connector

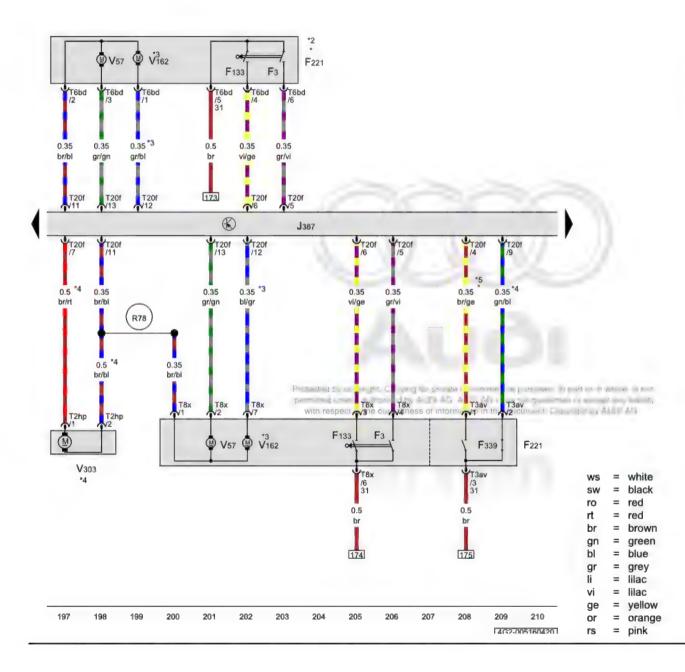
Data Bus Wire (CAN Bus)



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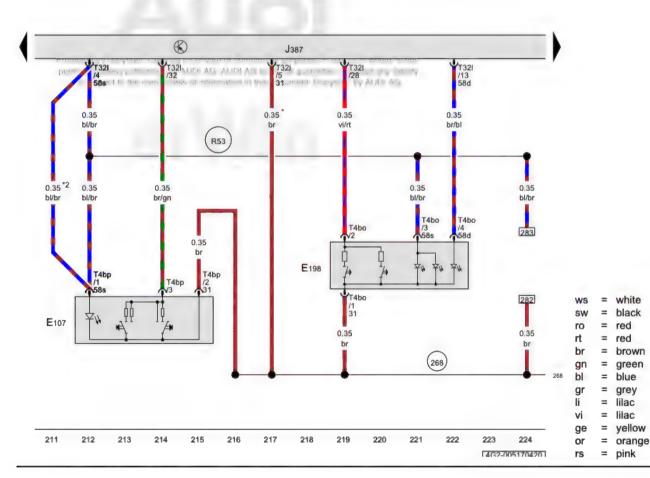
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Front Passenger Central Locking Lock Unit, Front Passenger Door Control Module, Front Passenger Closing Aid Motor

- F3 Front Passenger Door Contact Switch
- F133 Right Front Central Locking System Actuator
- F221 Front Passenger Central Locking Lock Unit
- F339 Front Passenger Door Closing Aid Contact Switch
- J387 Front Passenger Door Control Module
- 2hp 2-Pin Connector
- T3av 3-Pin Connector
- T6bd 6-Pin Connector
- T8x 8-Pin Connector
- T20f 20-Pin Connector
- V57 Front Passenger Door Central Locking System Motor
- V162 Front Passenger Central Locking -Safe- Motor
- V303 Front Passenger Closing Aid Motor
- R78 Door Contact Switch Connection 1 (in Front Passenger Door Wiring Harness)
 - For Vehicles Without Door Closing Aid
- *2 For Vehicles Without Adaptive Cruise Control (ACC)
- *3 Not for USA
- *4 For Vehicles with Door Closing Aid
- *5 For Vehicles with Adaptive Cruise Control (ACC)



Front Passenger Door Window Regulator Switch, Front Passenger Interior Locking Switch, Front Passenger Door Control Module

- E107 Front Passenger Door Window Regulator Switch
- E198 Front Passenger Interior Locking Switch
- J387 Front Passenger Door Control Module
- T4bo 4-Pin Connector
- T4bp 4-Pin Connector
- T32I 32-Pin Connector
- Ground Connection 2 (in Front Passenger Door Wiring Harness)
- Connection 58S (in Front Passenger Door Wiring Harness)
- Switch Ground Output

black

green

grey

Driver and Front Passenger Memory Seats

(J387 T321 T32I 0.35 0.5 br/ge R57 0.35 0.35 0.35 0.35 0.35 br/rt br/ge br/ge T2hu T2hv T2hu **√**√2 0.35 0.35 ₩ W36 br/ge T2hu T2hv 243 T2hx T2hx 0.35 0.35 0.35 0.35 0.35 0.35 $\dot{\Delta}''$ W68 226 227 228 229 230 231 232 233 234 235 236 237 or AG2-005180420 rs Front Passenger Door Control Module, Front Passenger Door Opener Illumination Bulb, Right Front Entry Lamp, Front Passenger Door Warning Lamp, Fiber Optic Cable for Right Front Sill Panel Ambient Lighting

- J387 Front Passenger Door Control Module
- L109 Front Passenger Door Opener Illumination Bulb
- T2ht 2-Pin Connector
- T2hu 2-Pin Connector
- T2hv 2-Pin Connector
- T2hx 2-Pin Connector
- T5ab 5-Pin Connector, In the Right Front Door
- T27b 27-Pin Connector, On the Right A-Pillar
- T32I 32-Pin Connector

white

= black = red

= red = brown = green

= blue = grey

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= orange

= pink

- W32 Right Front Entry Lamp
- W36 Front Passenger Door Warning Lamp
- W68 Fiber Optic Cable for Right Front Sill Panel Ambient Lighting
- 268 Ground Connection 2 (in Front Passenger Door Wiring Harness)
- R57 Entry Lamp Connection (in Front Passenger Door Wiring Harness)
- For Vehicles with Auxiliary Lamps

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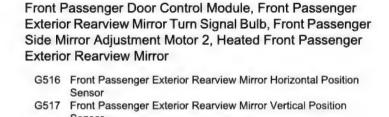
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© J387 T6at T6at 0.35 0.35 2.5 rt/ge rt/sw rt/ge R98 0.35 0.35 T2hq T2hq L161 0.35 0.35 0.5 225 176 240 241 242 243 245 246 247 248 249 250 251 462-005190420 Front Passenger Door Control Module, Front Passenger Door Storage Compartment Illumination Bulb, Right Front Exterior Door Handle Illumination Bulb, Front Passenger Door Ambient Lighting Bulb, Front Passenger Window Regulator Motor

- J387 Front Passenger Door Control Module
- L161 Front Passenger Door Storage Compartment Illumination Bulb
- L163 Right Front Exterior Door Handle Illumination Bulb
- L165 Front Passenger Door Ambient Lighting Bulb
- T2hq 2-Pin Connector
- T2hr 2-Pin Connector
- T2hw 2-Pin Connector
- 4bq 4-Pin Connector
- T6at 6-Pin Connector
- T321 32-Pin Connector
- V148 Front Passenger Window Regulator Motor
- (R98) Connection 1 (in Front Passenger Door Wiring Harness)
- For Vehicles with Auxiliary Lamps
- *2 For Vehicles Without Auxiliary Lamps



J387 Front Passenger Door Control Module L132 Front Passenger Exterior Rearview Mirror Turn Signal Bulb

T16m 16-Pin Connector

V25 Front Passenger Side Mirror Adjustment Motor 2

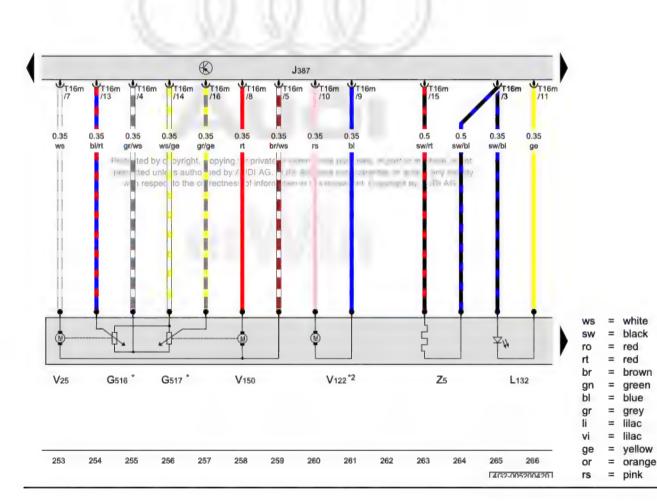
V122 Front Passenger Exterior Rearview Mirror Folding Motor

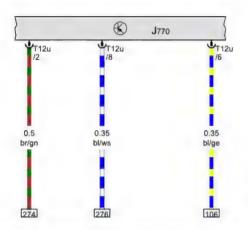
V150 Front Passenger Mirror Adjustment Motor

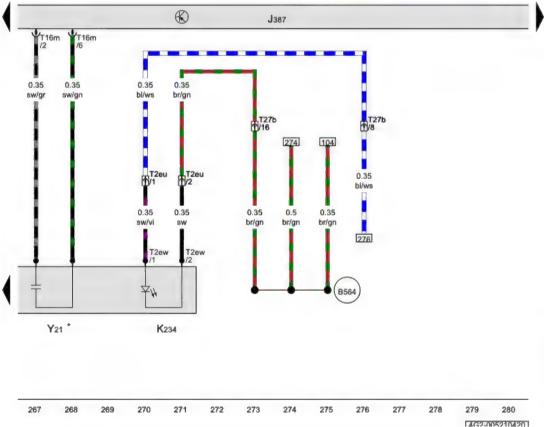
Z5 Heated Front Passenger Exterior Rearview Mirror

Optional Equipment

*2 For Vehicles with Folding Mirrors







Front Passenger Door Control Module, Lane Change Assistance Control Module 2, Front Passenger Automatic Dimming Exterior Rearview Mirror

J387 Front Passenger Door Control Module

J770 Lane Change Assistance Control Module 2

K234 Lane Change Assistance Warning Lamp in Front Passenger Exterior Rearview Mirror

T2eu 2-Pin Connector, In the Front Passenger Door

T2ew 2-Pin Connector

T12u 12-Pin Connector

T16m 16-Pin Connector

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T27b 27-Pin Connector, In the Right D-Pillar

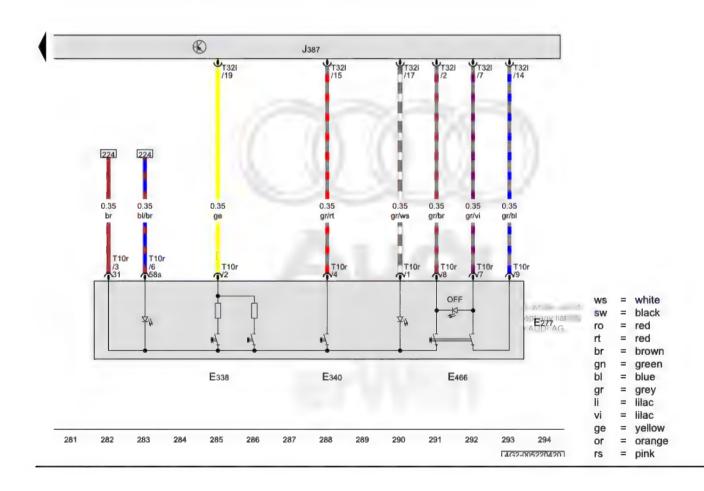
Y21 Front Passenger Automatic Dimming Exterior Rearview Mirror

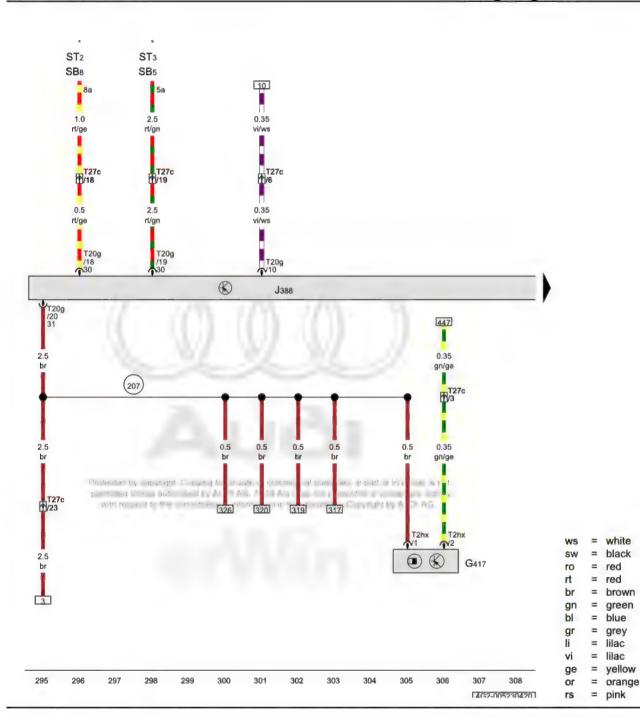
Provided the State (B564) Connection 31 (in Main Wiring Harness)

Attended to the Automatic Dimming Exterior Rearview Mirror

Front Passenger Memory Seat Control Head, Front Passenger Door Control Module

- E277 Front Passenger Memory Seat Control Head
- E338 Memory Seat Positions 1 and 2 Button
- E340 Front Passenger Memory Seat Button
- E466 Passenger Side Emergency -Off- Button
- J387 Front Passenger Door Control Module
- T10r 10-Pin Connector
- T32I 32-Pin Connector





Left Rear Exterior Door Handle Touch Sensor, Left Rear **Door Control Module**

G417 Left Rear Exterior Door Handle Touch Sensor

J388 Left Rear Door Control Module

ST2 Fuse Panel 2

ST3 Fuse Panel 3

Fuse 5 (On Fuse Panel B)

Fuse 8 (On Fuse Panel B)

T2hx 2-Pin Connector

T20g 20-Pin Connector

= black

= red

= lilac

T27c 27-Pin Connector, On the Left B-Pillar

Ground Connection (in Left Rear Door Wiring Harness)

Refer to Applicable Wiring Diagram for Fuse Positions

*2 W V115 V163W W V142 F222 F132 F344 T10z T10z /2 **₽**T10z **U**T10z T10z T10z T10z 0.35 *6 0.35 *6 0.35 0.35 0.35 0.35 br/bl gr/gn vi/ge gr/vi T20g T20g T20g T20g T20g T20g T20g A the foreign of the fire J388 T20g /13 T20g T20g T20g T20g T20g 0.35 *6 0.35 *3 0.35 *6 0.35 0.35 0.35 0.35 0.35 0.35 0.5 0.5 br/bl gr/bl vi/ge gr/vi vi/ge ws/ge ws/bl R31 0.35 *4 0.5 0.35 rt/bl T10z T10z T10z T10z T10z T10z T10z T3aw T3aw T2hz = white F132 F344 F10. = black M V163 V142 V115@ F340 F222 = red = red V307 T10z = brown T3aw = green = blue 0.5 0.5 = grey br = lilac = lilac 302 301 = yellow 310 311 312 313 314 315 316 317 318 319 320 321 322 = orange or 4/32-005240420 rs = pink

Left Rear Central Locking Lock Unit, Left Rear Door Control Module, Left Rear Closing Aid Motor

- F10 Left Rear Door Contact Switch
- F132 Left Rear Central Locking System Actuator
- F222 Left Rear Central Locking Lock Unit
- F340 Left Rear Door Closing Aid Contact Switch
- F344 Left Rear Child Safety Lock Contact Switch
- J388 Left Rear Door Control Module
- T2hz 2-Pin Connector
- T3aw 3-Pin Connector
- T10z 10-Pin Connector
- T20g 20-Pin Connector
- V115 Left Rear Central Locking System Motor
- V142 Left Rear Child Safety Lock Motor
- V163 Left Rear Central Locking -Safe- Motor
- V307 Left Rear Closing Aid Motor

or commercial purposes, in part or in whole is not (R31) Connection 1 (in Left Rear Door Wiring Harness)

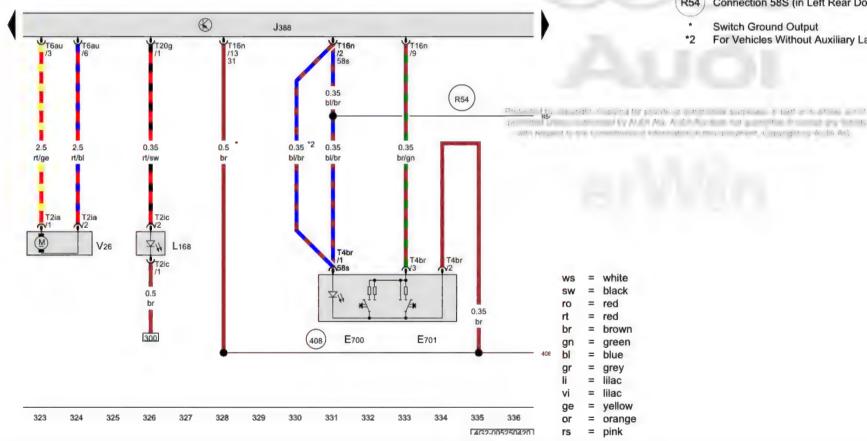
- * For Vehicles Without Door Closing Aid
- *2 For Vehicles Without Adaptive Cruise Control (ACC)
- *3 Not for USA
- *4 For Vehicles with Door Closing Aid
- *5 For Vehicles with Adaptive Cruise Control (ACC)
- *6 From June 2011

Left Rear Power Window Button in Left Rear Door, Left Rear Door Control Module, Left Rear Exterior Door Handle Illumination Bulb, Left Rear Window Regulator Motor

- E700 Left Rear Power Window Button in Left Rear Door
- E701 Right Rear Power Window Button in Left Rear Door
- J388 Left Rear Door Control Module
- L168 Left Rear Exterior Door Handle Illumination Bulb
- T2ia 2-Pin Connector
- 2-Pin Connector
- 4-Pin Connector
- T6au 6-Pin Connector
- T16n 16-Pin Connector
- T20g 20-Pin Connector
- Left Rear Window Regulator Motor
- Ground Connection 3 (in Left Rear Door Wiring Harness)
- Connection 58S (in Left Rear Door Wiring Harness)
- Switch Ground Output

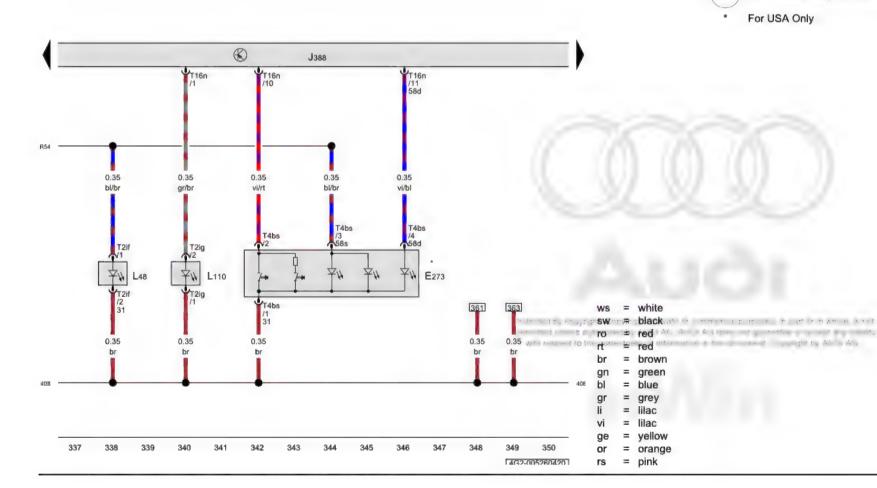
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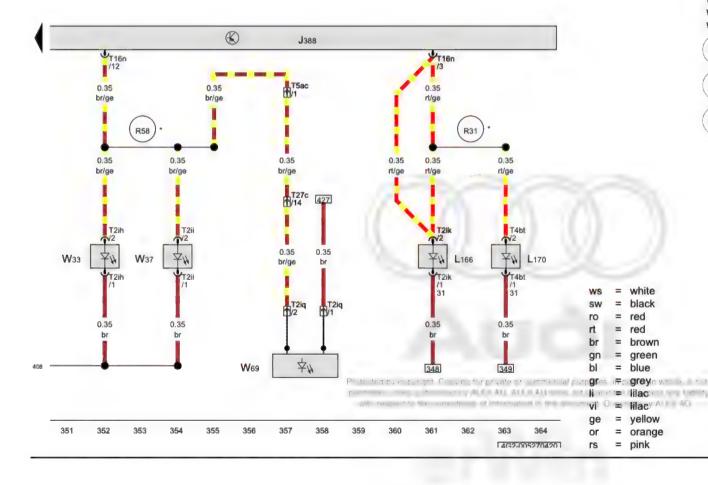
For Vehicles Without Auxiliary Lamps



Left Rear Interior Locking Switch, Left Rear Door Control Module, Left Rear Ashtray Illumination Bulb, Left Rear Door Opener Illumination Bulb

- E273 Left Rear Interior Locking Switch
- J388 Left Rear Door Control Module
- L48 Left Rear Ashtray Illumination Bulb
- L110 Left Rear Door Opener Illumination Bulb
- T2if 2-Pin Connector
- T2ig 2-Pin Connector
- T4bs 4-Pin Connector
- T16n 16-Pin Connector
- Ground Connection 3 (in Left Rear Door Wiring Harness)
- Connection 58S (in Left Rear Door Wiring Harness)
- For USA Only





Left Rear Door Control Module, Left Rear Door Ambient Lighting Bulb, Left Rear Door Storage Compartment Illumination Bulb, Left Rear Entry Lamp, Left Rear Door Warning Lamp, Fiber Optic Cable for Left Rear Sill Panel Ambient Lighting

```
J388 Left Rear Door Control Module
L166 Left Rear Door Ambient Lighting Bulb
```

L170 Left Rear Door Storage Compartment Illumination Bulb

T2ih 2-Pin Connector
T2ii 2-Pin Connector
T2ik 2-Pin Connector
T2iq 2-Pin Connector
T4bt 4-Pin Connector

T5ac 5-Pin Connector, In the Left Rear Door

T16n 16-Pin Connector

T27c 27-Pin Connector, On the Left B-Pillar

W33 Left Rear Entry Lamp

W37 Left Rear Door Warning Lamp

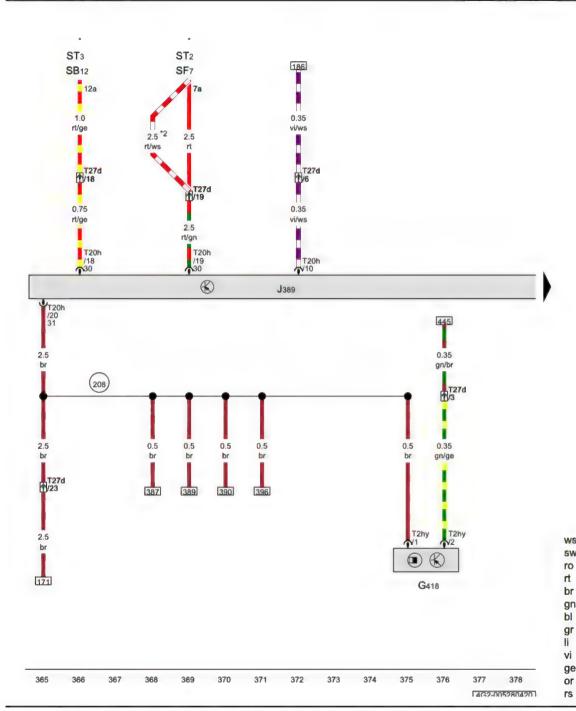
W69 Fiber Optic Cable for Left Rear Sill Panel Ambient Lighting

(408) Ground Connection 3 (in Left Rear Door Wiring Harness)

(R31) Connection 1 (in Left Rear Door Wiring Harness)

(R58) Entry Lamp Connection (in Left Rear Door Wiring Harness)

For Vehicles with Auxiliary Lamps



Right Rear Exterior Door Handle Touch Sensor, Right Rear Door Control Module

- G418 Right Rear Exterior Door Handle Touch Sensor
- J389 Right Rear Door Control Module
- ST2 Fuse Panel 2
- ST3 Fuse Panel 3
- SF7 Fuse 7 (On Fuse Panel F)
- SB12 Fuse 12 (On Fuse Panel B)
- T2hy 2-Pin Connector
- T20h 20-Pin Connector
- T27d 27-Pin Connector, On the Right B-Pillar
- (208) Ground Connection (in Right Rear Door Wiring Harness)
- * Refer to Applicable Wiring Diagram for Fuse Positions
- *2 Avant

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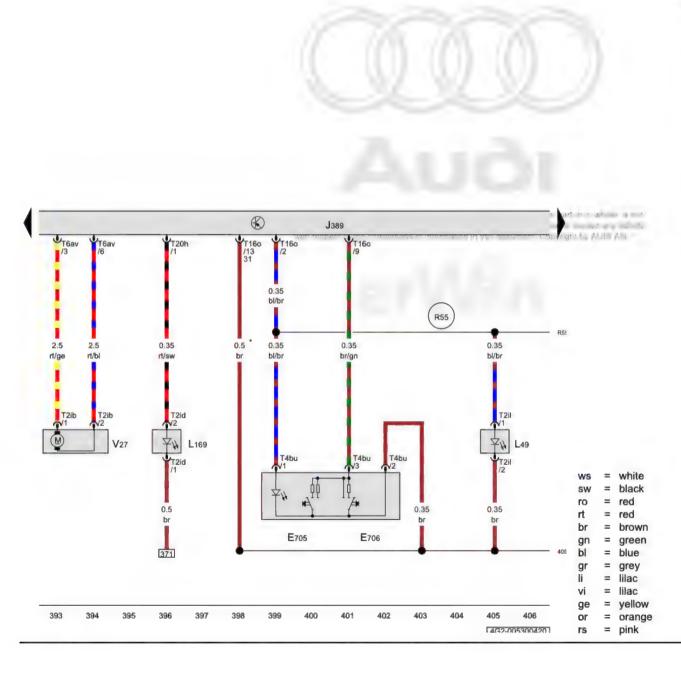
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Probability of the Consequence of the common stage of impartment which in the probability of the control of the

*2 V164 W V143 **₩** V97 F223 F134 F345 T_{10aa} T10aa T10aa T10aa T10aa T10aa T10aa 0.35 *6 0.35 *6 0.35 0.35 0.35 br/bl gr/gn vl/ge gr/vi T20h T20h T20h T20h T20h T20h T20h G. AUDI AG does not guarantee or (T20h T20h T20h /16 T20h /13 T20h /5 T20h 0.35 *6 0.35 *3 0.35 *6 0.5 0.35 0.35 0.35 0.35 0.35 0.35 vi/ge gr/vi ws/ge ws/bl R32 0.5 0.35 br/bl T10aa T10aa T10aa T10aa T10aa T10aa T10aa T3ax **1**3 T2ie = white F345 black Ø V164 V143 W ₩ V97 F223 F341 = red = red V308 T10aa T3ax = brown = green = blue 0.5 0.5 = grey br = lilac = lilac 369 370 = yellow 380 381 387 389 390 = orange or 4G2-005290420 rs = pink

Right Rear Central Locking Lock Unit, Right Rear Door Control Module

- F11 Right Rear Door Contact Switch
 F134 Right Rear Central Locking System Actuator
 F223 Right Rear Central Locking Lock Unit
 F341 Right Rear Door Closing Aid Contact Switch
 F345 Right Rear Child Safety Lock Contact Switch
 J389 Right Rear Door Control Module
 T2ie 2-Pin Connector
 T3ax 3-Pin Connector
 T10aa 10-Pin Connector
 T20h 20-Pin Connector
- V97 Right Rear Door Central Locking System Motor
- V143 Right Rear Child Safety Lock Motor V164 Right Rear Central Locking -Safe- Motor
- V308 Right Rear Closing Aid Motor
- R32 Connection 2 (in Right Rear Door Wiring Harness)
 - For Vehicles Without Door Closing Aid
- 2 For Vehicles Without Adaptive Cruise Control (ACC)
- *3 Not for USA
- *4 For Vehicles with Door Closing Aid
- *5 For Vehicles with Adaptive Cruise Control (ACC)
- *6 From June 2011

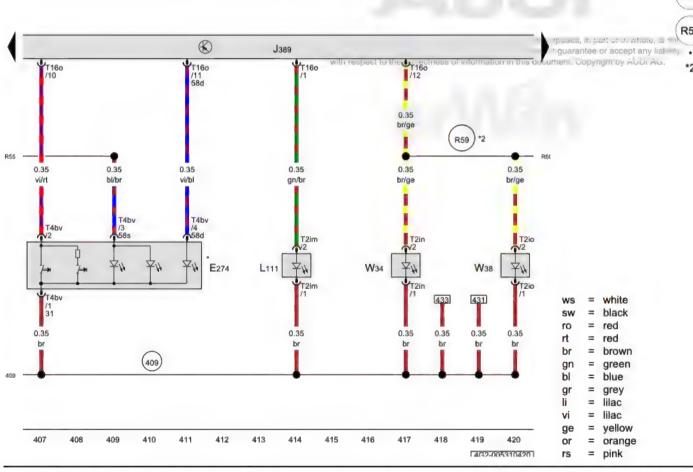


Right Rear Power Window Button in Right Rear Door, Right Rear Door Control Module, Right Rear Ashtray Illumination Bulb, Right Rear Exterior Door Handle Illumination Bulb, Right Rear Window Regulator Motor

- E705 Right Rear Power Window Button in Right Rear Door E706 Left Rear Power Window Button in Right Rear Door Right Rear Door Control Module Right Rear Ashtray Illumination Bulb Right Rear Exterior Door Handle Illumination Bulb 2-Pin Connector T2id 2-Pin Connector 2-Pin Connector 4-Pin Connector T6av 6-Pin Connector T160 16-Pin Connector 20-Pin Connector V27 Right Rear Window Regulator Motor Ground Connection 3 (in Right Rear Door Wiring Harness)
- R55 Connection 58S (in Right Rear Door Wiring Harness)
 - * Switch Ground Output

Right Rear Door Control Module, Right Rear Door Opener Illumination Bulb, Right Rear Door Warning Lamp

- E274 Right Rear Interior Locking Switch
- J389 Right Rear Door Control Module
- _111 Right Rear Door Opener Illumination Bulb
- T2im 2-Pin Connector
- T2in 2-Pin Connector
- 2io 2-Pin Connector
- T4bv 4-Pin Connector
- T16o 16-Pin Connector W34 Right Rear Entry Lamp
- W38 Right Rear Door Warning Lamp
- 409 Ground Connection 3 (in Right Rear Door Wiring Harness)
- (R55) Connection 58S (in Right Rear Door Wiring Harness)
 - Entry Lamp Connection (in Right Rear Door Wiring Harness)
 - For USA Only
 - For Vehicles with Auxiliary Lamps



(J389 0.35 0.35 rt/ge R90 0.35 0.35 0.35 br/ge rt/ge T27d 0.35 0.35 0.35 0.35 br/ge 358 T2ir 0.35 0.35 br $\dot{\Delta}''$ 418 W70 419 (688) 422 423 424 425 426 427 428 429 430 431 432 433 4G2-005320420 Right Rear Door Control Module, Right Rear Door Ambient Lighting Bulb, Right Rear Door Storage Compartment Illumination Bulb, Fiber Optic Cable for Right Rear Sill Panel Ambient Lighting

- J389 Right Rear Door Control Module
- L167 Right Rear Door Ambient Lighting Bulb
- L171 Right Rear Door Storage Compartment Illumination Bulb
- T2ip 2-Pin Connector
- T2ir 2-Pin Connector
- T4bw 4-Pin Connector
- T5ad 5-Pin Connector, In the Right Rear Door
- T16o 16-Pin Connector
- T27d 27-Pin Connector, On the Right B-Pillar
- W70 Fiber Optic Cable for Right Rear Sill Panel Ambient Lighting
- 376 Ground Connection 11 (in Main Wiring Harness)
- 688 Ground Connection 2 on Center Tunnel
- R59 Entry Lamp Connection (in Right Rear Door Wiring Harness)
- (R90) Connection 1 (in Right Rear Door Wiring Harness)
- * For Vehicles with Auxiliary Lamps

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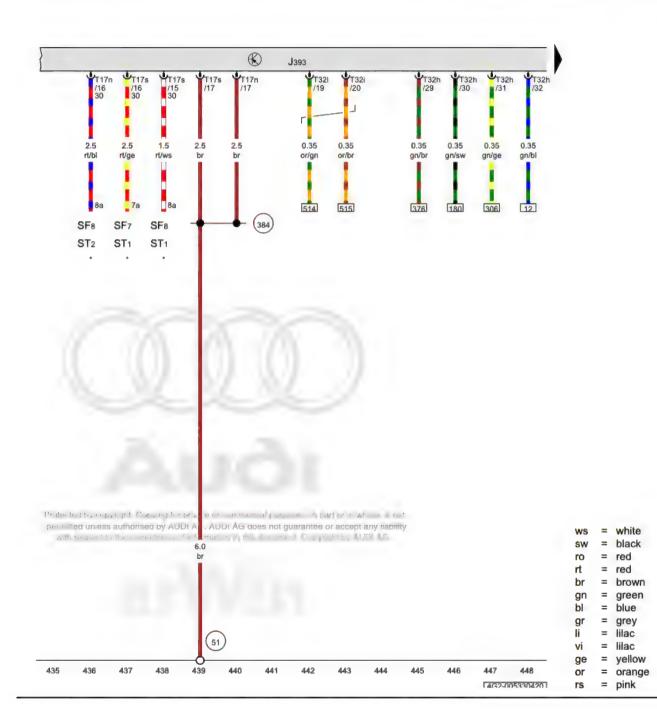
rs

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browngreen

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Comfort System Central Control Module

- J393 Comfort System Central Control Module
- ST1 Fuse Panel 1
- ST2 Fuse Panel 2
- F7 Fuse 7 (On Fuse Panel F)
- SF8 Fuse 8 (On Fuse Panel F)
- T17n 17-Pin Connector
- T17s 17-Pin Connector
- T32h 32-Pin Connector
- T32i 32-Pin Connector
- 51 Ground Connection in Luggage Compartment, Right
- 384 Ground Connection 19 (in Main Wiring Harness)
- * Refer to Applicable Wiring Diagram for Fuse Positions

J393 **₽**T32i SD₅ 0.35 0.35 rt/an vi/ws B519 B699 0.35 vi/ws rt/gn rt/gn T3n T4v (Z H12 G578 G273 G384 174v 0.35 0.35 (370) 0.35 150 (367) 450 451 452 453 454 455 457 458 459 460 4G2-005340420 rs

Anti-Theft Alarm System Sensor, Alarm Horn, Comfort System Central Control Module

- G273 Interior Monitoring Sensor
- G384 Vehicle Inclination Sensor
- G578 Anti-Theft Alarm System Sensor
- H12 Alarm Horn

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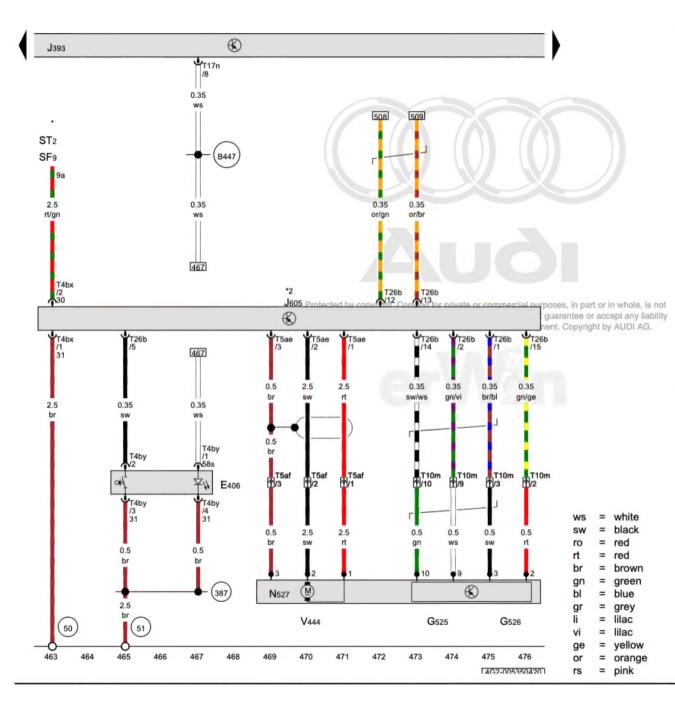
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black

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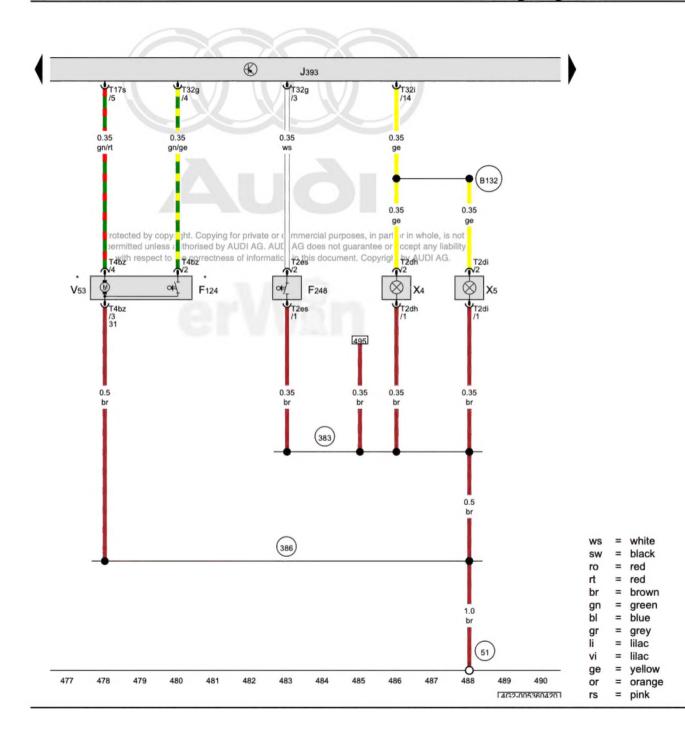
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- J393 Comfort System Central Control Module
- SD5 Fuse 5 (On Fuse Panel D)
- T3n 3-Pin Connector
- T4v 4-Pin Connector
- T32i 32-Pin Connector
- 44 Ground Connection on A-Pillar, Lower Left
- 366 Ground Connection 1 (in Main Wiring Harness)
- 367 Ground Connection 2 (in Main Wiring Harness)
- (370) Ground Connection 5 (in Main Wiring Harness)
- (B519) Central Locking/Anti-Theft Alarm System/Infrared Connection (30a) (in Main Wiring Harness)
- (B699) LIN Bus Connection 4 (in Main Wiring Harness)
- Refer to Applicable Wiring Diagram for Fuse Positions
- *2 Anti-Theft Alarm System with Interior Monitoring



Rear Lid Lock Button in Luggage Compartment, Rear Lid -Closed- Sensor 1, Rear Lid -Closed- Sensor 2, Comfort System Central Control Module, Rear Lid Control Module, Rear Lid Motor 1

- E406 Rear Lid Lock Button in Luggage Compartment G525 Rear Lid -Closed- Sensor 1 G526 Rear Lid -Closed- Sensor 2 Comfort System Central Control Module Rear Lid Control Module Coupling in Rear Lid Motor 1 ST2 Fuse Panel 2 Fuse 9 (On Fuse Panel F) 4-Pin Connector 4-Pin Connector 5-Pin Connector T5af 5-Pin Connector T10m 10-Pin Connector 17-Pin Connector 26-Pin Connector V444 Rear Lid Motor 1
- 50 Ground Connection in Luggage Compartment, Left
- (51) Ground Connection in Luggage Compartment, Right
- (387) Ground Connection 22 (in Main Wiring Harness)
- B447 Luggage Compartment Lamp Connection (in Main Wiring Harness)
 - * Refer to Applicable Wiring Diagram for Fuse Positions
- *2 Sedan



Rear Lid Lock Cylinder Unlock Button, Comfort System Central Control Module, Rear Lid Central Locking System Motor, Left License Plate Lamp, Right License Plate Lamp

- F124 Rear Lid Lock Cylinder/Anti-Theft Alarm/Central Locking Contact Switch
- F248 Rear Lid Lock Cylinder Unlock Button
- J393 Comfort System Central Control Module
- T2dh 2-Pin Connector
- T2di 2-Pin Connector
- T2es 2-Pin Connector
- T4bz 4-Pin Connector
- T17s 17-Pin Connector
- T32a 32-Pin Connector
- 「32i 32-Pin Connector
- V53 Rear Lid Central Locking System Motor
- X4 Left License Plate Lamp
- X5 Right License Plate Lamp
- (51) Ground Connection in Luggage Compartment, Right
- (383) Ground Connection 18 (in Main Wiring Harness)
- (386) Ground Connection 21 (in Main Wiring Harness)
- B132 License Plate Lamp Connection (in Interior Wiring Harness)
- * Sedan

T5ag

T5ag

F3330

T5ag

J657

F33204

T5ag

Wiring Diagram

No. 5 / 37



Comfort System Central Control Module, Door Closing Aid Control Module

F332 Rear Lid Closing Aid/Unlock Stop Switch

F333 Rear Lid Closing Aid/Lock Stop Switch

J393 Comfort System Central Control Module

J657 Door Closing Aid Control Module

T5ag 5-Pin Connector, In the Luggage Compartment, Right

T17s 17-Pin Connector

T32h 32-Pin Connector

V382 Rear Lid Closing Aid Motor

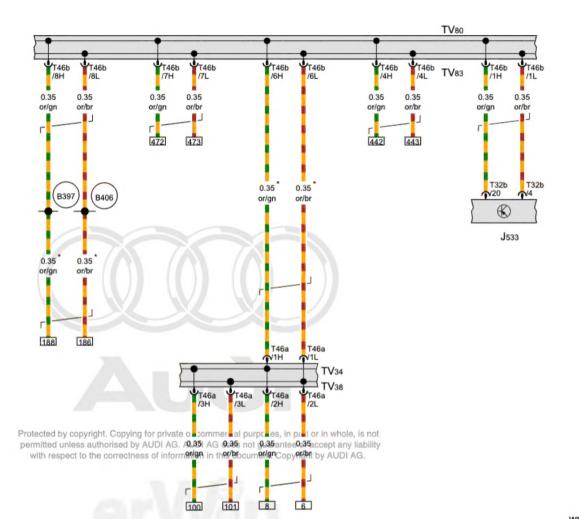
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ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = lilac
vi = lilac
ge = yellow
or = orange
rs = pink

491 492 493 494 495 496 497 498 499 500 501 502 503 504

507

Wiring Diagram



511

512

513

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515

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517

4G2-005380420

Data Bus on Board Diagnostic Interface, Comfort System CAN Bus High Wire Junction, Comfort System CAN Bus Low Wire Junction, Comfort System CAN Bus High Wire Junction 2, Comfort System CAN Bus Low Wire Junction 2

- J533 Data Bus on Board Diagnostic Interface
- T32b 32-Pin Connector
- T46a 46-Pin Connector
- T46b 46-Pin Connector
- TV34 Comfort System CAN Bus High Wire Junction
- V38 Comfort System CAN Bus Low Wire Junction
- V80 Comfort System CAN Bus High Wire Junction 2
- TV83 Comfort System CAN Bus Low Wire Junction 2
- (B397) Comfort System CAN Bus High Connection 1 (in Main Wiring Harness)
- B406 Comfort System CAN Bus Low Connection 1 (in Main Wiring Harness)
 - Data Bus Wire (CAN Bus)

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